FORM PTO-1449	Atty. Docket No.: M61.12-0611	Appl. No.: 10/814,906
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor:	
	Chelba et al.	
	Filing Date	Group Art:
	March 31, 2004	2641

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AA	C. Crespo, D. Tapias, G. Escalada, and J. Alvarez, 1997, "Language Model Adaptation for Conversational Speech Recognition Using Automatically Tagged Pseudo-Morphological Classes," In Proceedings of the IEEE International Conference on Acoustics, Speech, and Signal Processing, vol. 2, pp. 823-826.
	AB	Renato DeMori and Marcello Federico, 1999, "Language Model Adaptation," In K. Ponting, editor, Computational Models of Speech Pattern Processing, pp. 280-303, Springer Verlag, Berlin, New York.
	AC	Frederick Jelinek and Robert Mercer, 1980, "Interpolated Estimation of Markov Source Parameters from Sparse Data," In E. Gelsema and L. Kanal, editors, Pattern Recognition In Practice, pp. 387-397.
	AD	F. Jelinek, B. Merialdo, S. Roukos, and M. Strauss, 1991, "A Dynamic Language Model for Speech Recognition," In Proceedings of Speech and Natural Language DARPA Workshop, pp. 293-295.
	AE	S. Mori, M. Nishimura, and N. Itoh, 2003, "Language Model Adaptation Using Word Clustering," In Proceedings of the European Conference on Speech Communication and Technology, pp. 425-428.
	AF	H. Erdongan, "Semantic Structural Language Models," ICSLP 2002 Proceedings.
	AG	Cyril Allauzen, Mehryar Mohri, and Brian Roard, 2003, "Generalized Algorithms for Constructing Language Models," To appear in Proceedings of the 41st Annual Meeting of the Association for Computational Linguistics (ACL).
	AH	J. Zhang et al., "Improvements in Audio Processing and Language Modeling in the CU Communicator," Eurospeech 2001.

EXAMINER: Humian X. Vo	DATE CONSIDERED: 8/14/07

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.